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L47 and L64	6

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L66

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Interference Searches

DB=PGPB,USPT,UPAD; PLUR=NO; OP=ADJ

<u>L66</u>	L47 and L64	6	<u>L66</u>	<u>L66</u>
<u>L65</u>	L46 and L64	1	<u>L65</u>	<u>L65</u>
<u>L64</u>	(kwon.in.) or (choi.in.) or (kang.in.) or (jeh.in.) or (lee.in.) or (kim.in.) or (oh.in.)	306482	<u>L64</u>	<u>L64</u>
<u>L63</u>	L47 and L61	5	<u>L63</u>	<u>L63</u>
<u>L62</u>	L46 and L61	1	<u>L62</u>	<u>L62</u>
<u>L61</u>	(EPO or erythropoietin or rHEPO or rEPO or huEPO or rhuEPO or human EPO or human erythropoietin).ab. or (EPO or erythropoietin or rHEPO or rEPO or rHUEPO or human EPO or human erythropoietin or huEPO).clm.	3777	<u>L61</u>	<u>L61</u>
<u>L60</u>	L47 and L58	4	<u>L60</u>	<u>L60</u>

<u>L59</u>	L46 and L58	1	<u>L59</u>	<u>L59</u>
<u>L58</u>	(EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin).ti.	490	<u>L58</u>	<u>L58</u>
<u>L57</u>	L51 and L55	8	<u>L57</u>	<u>L57</u>
<u>L56</u>	L50 and L55	1	<u>L56</u>	<u>L56</u>
<u>L55</u>	(composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeuti\$).ti.	378725	<u>L55</u>	<u>L55</u>
<u>L54</u>	L51 and L52	3	<u>L54</u>	<u>L54</u>
<u>L53</u>	L50 and L52	1	<u>L53</u>	<u>L53</u>
<u>L52</u>	(composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeuti\$) with (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	8524	<u>L52</u>	<u>L52</u>
<u>L51</u>	(L49) and (surfactant\$) and (neutral amino acid\$ or glycine or alanine or leucine or isoleucine) and (salt\$) and (buffer\$)	135	<u>L51</u>	<u>L51</u>
<u>L50</u>	(L48) and (surfactant\$) and (neutral amino acid\$ or glycine or alanine or leucine or isoleucine) and (salt\$) and (buffer\$)	127	<u>L50</u>	<u>L50</u>
<u>L49</u>	(L47) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	140	<u>L49</u>	<u>L49</u>
<u>L48</u>	(L46) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	128	<u>L48</u>	<u>L48</u>
<u>L47</u>	L44 and L45	382	<u>L47</u>	<u>L47</u>
<u>L46</u>	L43 and L45	198	<u>L46</u>	<u>L46</u>
<u>L45</u>	(propylene glycol or PEG\$ or polyethylene glycol or glycerol and polypropylene glycol or polyhydric\$) with (wt/vol\$ or weight/volume or w/v or weight/mass)	7313	<u>L45</u>	<u>L45</u>
<u>L44</u>	(mannitol) with (wt/vol\$ or weight/volume or w/v or weight/mass)	1807	<u>L44</u>	<u>L44</u>
<u>L43</u>	L40 and L42	990	<u>L43</u>	<u>L43</u>
<u>L42</u>	(sugar or sugar alcohol) with (mannitol)	28643	<u>L42</u>	<u>L42</u>
<u>L41</u>	(L40) and (mannitol)	2191	<u>L41</u>	<u>L41</u>
<u>L40</u>	(sugar or sugar alcohol or mannitol) with (wt/vol\$ or weight/volume or w/v or weight/mass)	2616	<u>L40</u>	<u>L40</u>

Prior Art Searches

	DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ			
<u>L39</u>	(L37) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	0	<u>L39</u>	<u>L39</u>
<u>L38</u>	L17 and L35	2	<u>L38</u>	<u>L38</u>
<u>L37</u>	L17 and L36	7	<u>L37</u>	<u>L37</u>
<u>L36</u>	L5 and L34	49	<u>L36</u>	<u>L36</u>
<u>L35</u>	L4 and L34	19	<u>L35</u>	<u>L35</u>
<u>L34</u>	(kwon.in.) or (choi.in.) or (kang.in.) or (jeh.in.) or (lee.in.) or (kim.in.) or (oh.in.)	1278852	<u>L34</u>	<u>L34</u>
<u>L33</u>	L17 and L32	5	<u>L33</u>	<u>L33</u>

<u>L32</u>	L5 and L29	34	<u>L32</u>	<u>L32</u>
<u>L31</u>	L17 and L30	2	<u>L31</u>	<u>L31</u>
<u>L30</u>	L4 and L29	11	<u>L30</u>	<u>L30</u>
<u>L29</u>	(EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin).ab. or (EPO or erythropoietin or hHEPO or rEPO or rhuEPO or human EPO or human erythropoietin).clm.	7973	<u>L29</u>	<u>L29</u>
<u>L28</u>	L17 and L27	4	<u>L28</u>	<u>L28</u>
<u>L27</u>	L5 and L25	8	<u>L27</u>	<u>L27</u>
<u>L26</u>	L4 and L25	2	<u>L26</u>	<u>L26</u>
<u>L25</u>	(EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin).ti.	1670	<u>L25</u>	<u>L25</u>
<u>L24</u>	(L23) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	19	<u>L24</u>	<u>L24</u>
<u>L23</u>	(L21) and (surfactant or polysorbate\$ or poloxamer\$) and (salt\$) and (buffer\$)	103	<u>L23</u>	<u>L23</u>
<u>L22</u>	(L20) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	9	<u>L22</u>	<u>L22</u>
<u>L21</u>	L10 and L19	210	<u>L21</u>	<u>L21</u>
<u>L20</u>	L10 and L18	66	<u>L20</u>	<u>L20</u>
<u>L19</u>	L5 and L17	399	<u>L19</u>	<u>L19</u>
<u>L18</u>	L4 and L17	198	<u>L18</u>	<u>L18</u>
<u>L17</u>	(propylene glycol or PEG or polyethylene glycol or glycerol and polypropylene glycol or polyhydric\$) with (wt/vol\$ or weight/volume or w/v or weight/mass)	7609	<u>L17</u>	<u>L17</u>
<u>L16</u>	(L14) and (glycine or alanine or leucine or isoleucine)	19	<u>L16</u>	<u>L16</u>
<u>L15</u>	(L13) and (glycine or alanine or leucine or isoleucine)	6	<u>L15</u>	<u>L15</u>
<u>L14</u>	(L12) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	19	<u>L14</u>	<u>L14</u>
<u>L13</u>	(L11) and (EPO or erythropoietin or rHEPO or rEPO or rhuEPO or human EPO or human erythropoietin)	7	<u>L13</u>	<u>L13</u>
<u>L12</u>	L8 and L10	188	<u>L12</u>	<u>L12</u>
<u>L11</u>	L7 and L10	59	<u>L11</u>	<u>L11</u>
<u>L10</u>	(formulation\$ or composition\$ or solution\$ or pharmaceutical\$ or preparation\$).ti. or (formulation\$ or composition\$ or solution\$ or pharmaceutical\$ or preparation\$).ab. or (formulation\$ or composition\$ or solution\$ or pharmaceutical\$ or preparation\$).clm.	8545673	<u>L10</u>	<u>L10</u>
<u>L9</u>	(L7) and (EPO or erythropoietin)	127	<u>L9</u>	<u>L9</u>
<u>L8</u>	L5 and L6	374	<u>L8</u>	<u>L8</u>
<u>L7</u>	L4 and L6	189	<u>L7</u>	<u>L7</u>
<u>L6</u>	(propylene glycol or PEG or polyethylene glycol or glycerol and polypropylene glycol) with (wt/vol\$ or weight/volume or w/v or weight/mass)	7470	<u>L6</u>	<u>L6</u>
<u>L5</u>	(mannitol) with (wt/vol\$ or weight/volume or w/v or weight/mass)	1950	<u>L5</u>	<u>L5</u>

<u>L4</u>	L1 and L3	1015	<u>L4</u>	<u>L4</u>
<u>L3</u>	(sugar or sugar alcohol) with (mannitol)	31530	<u>L3</u>	<u>L3</u>
<u>L2</u>	(L1) and (mannitol)	2346	<u>L2</u>	<u>L2</u>
<u>L1</u>	(sugar or sugar alcohol or mannitol) with (wt/vol\$ or weight/volume or w/v or weight/mass)	2993	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY